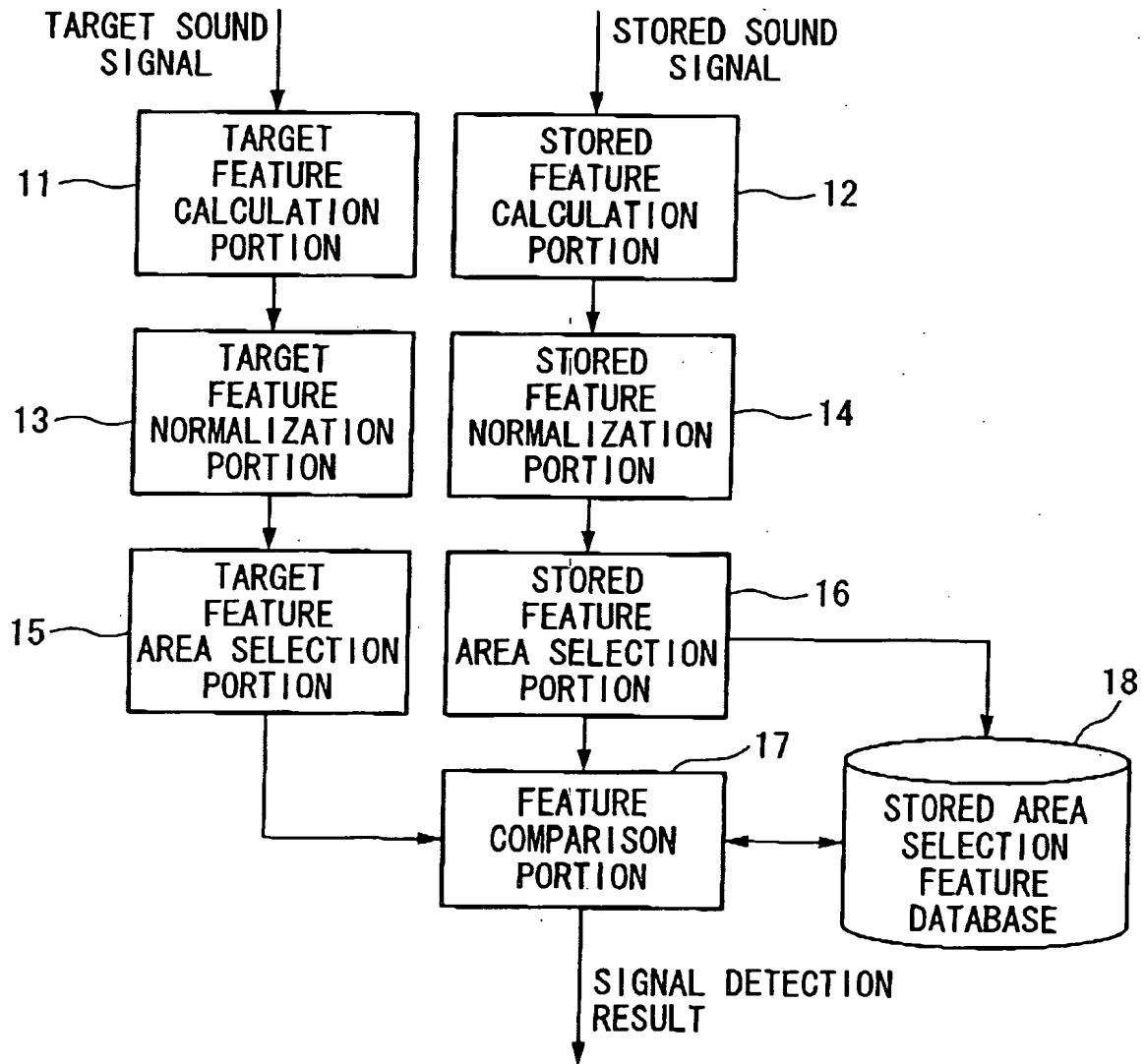


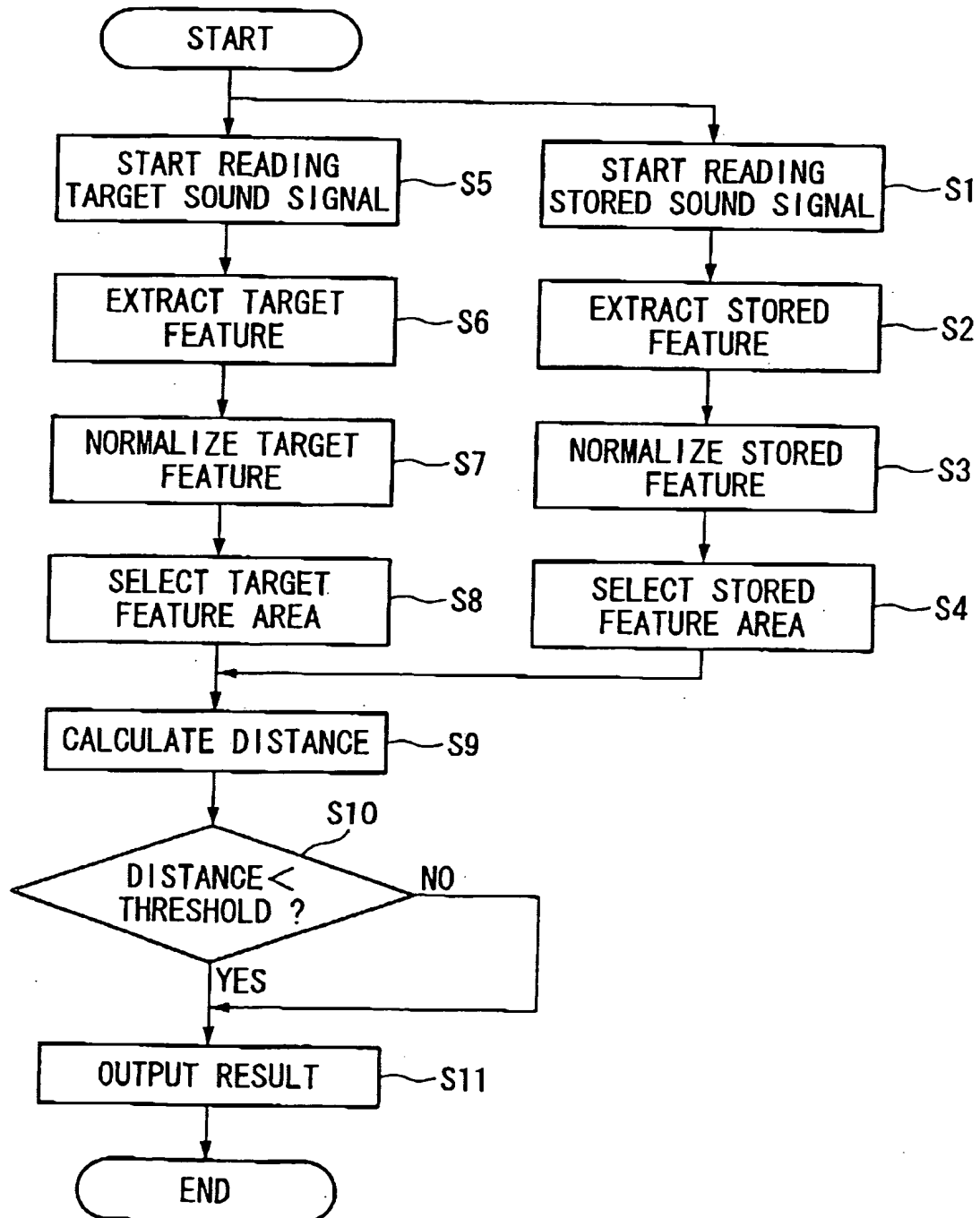
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FIG.1



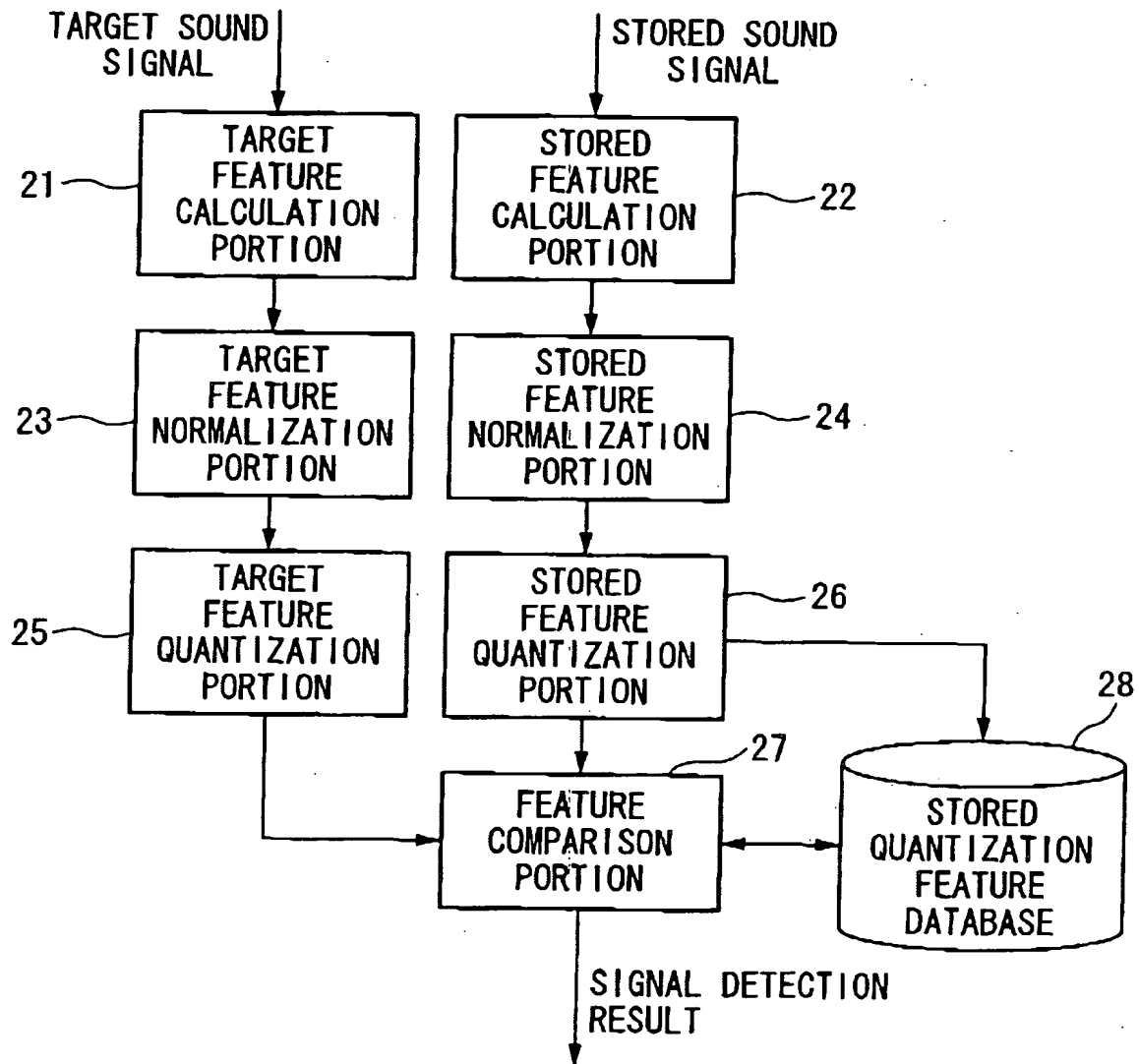
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FIG.2



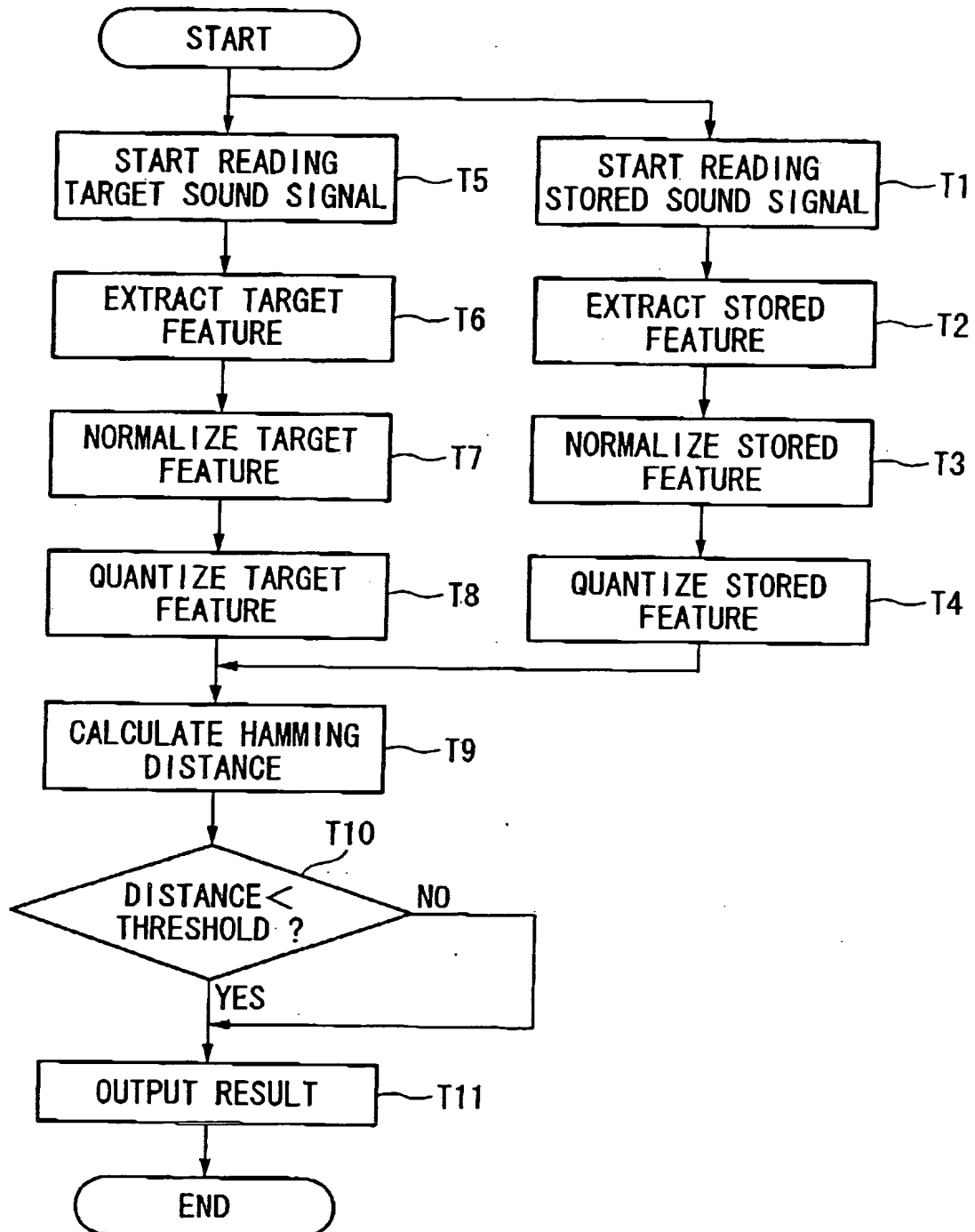
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FIG.3



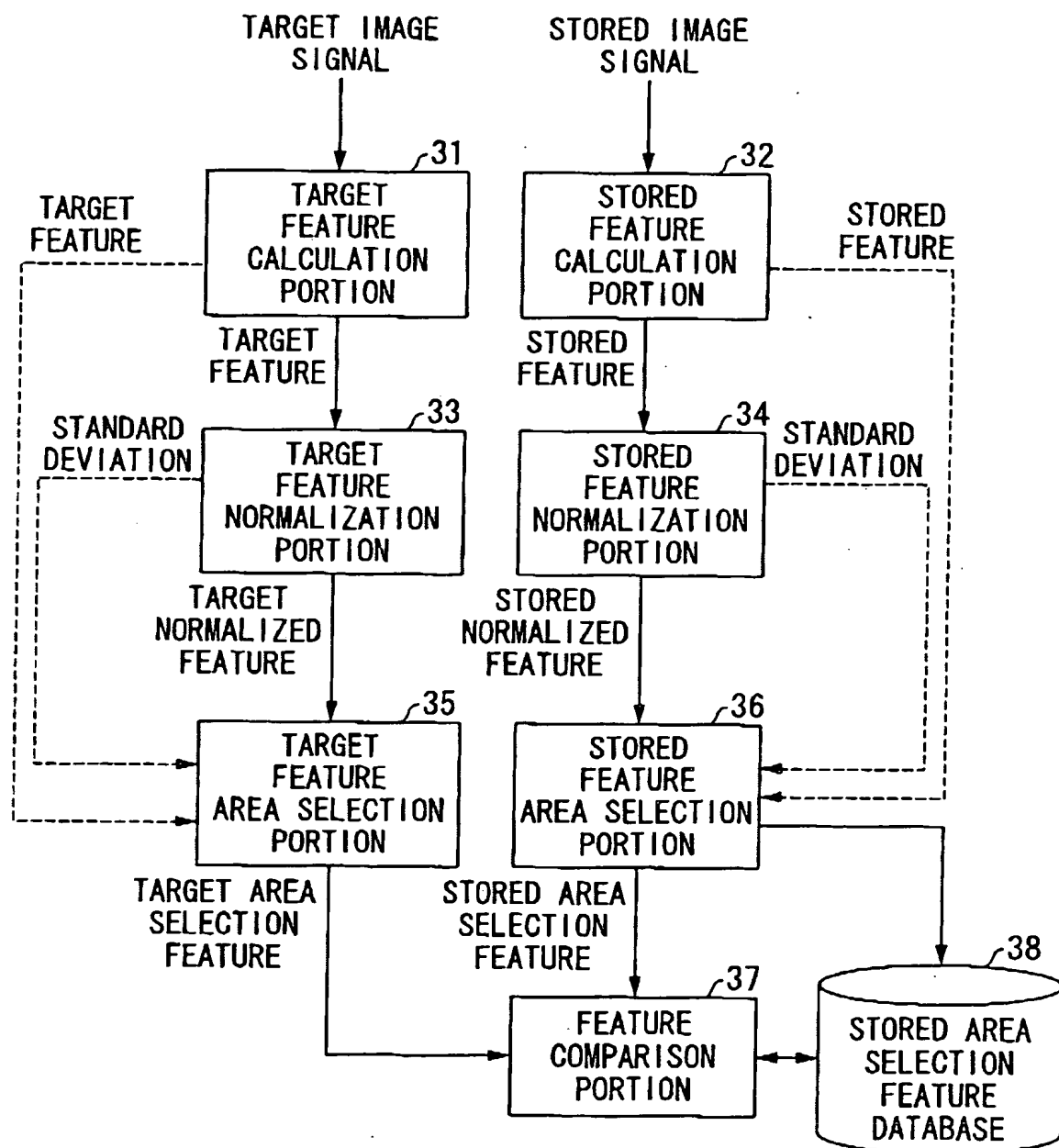
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FIG.4



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FIG.5



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FIG.6

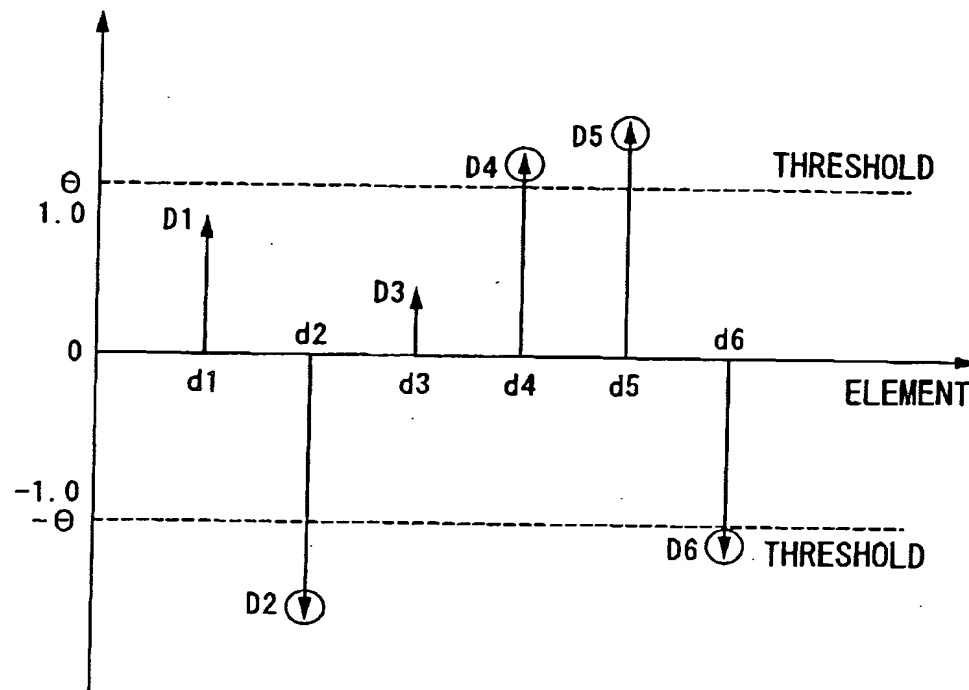
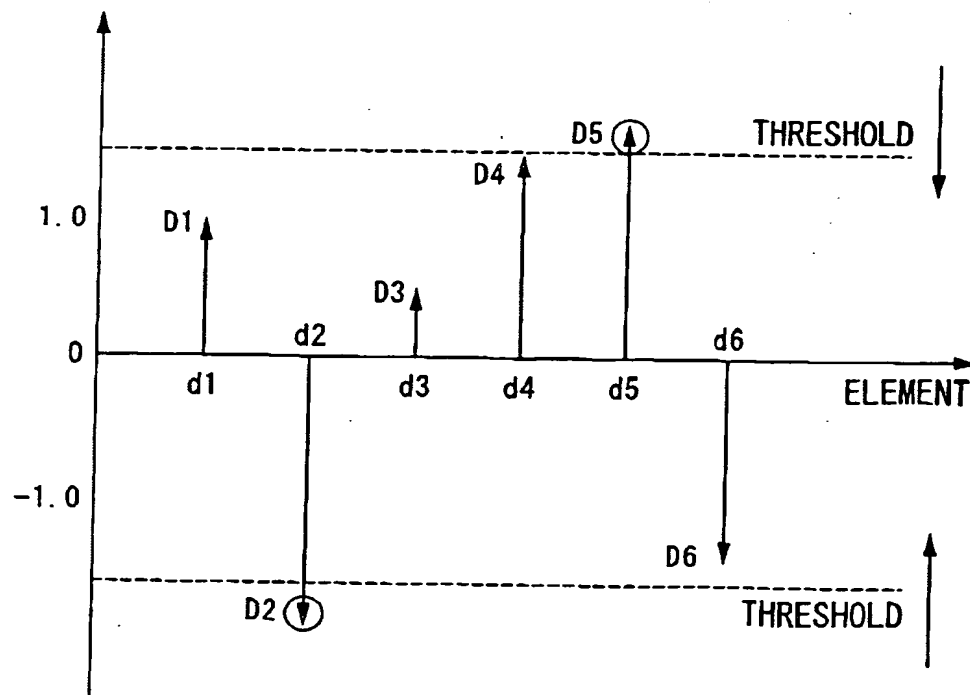
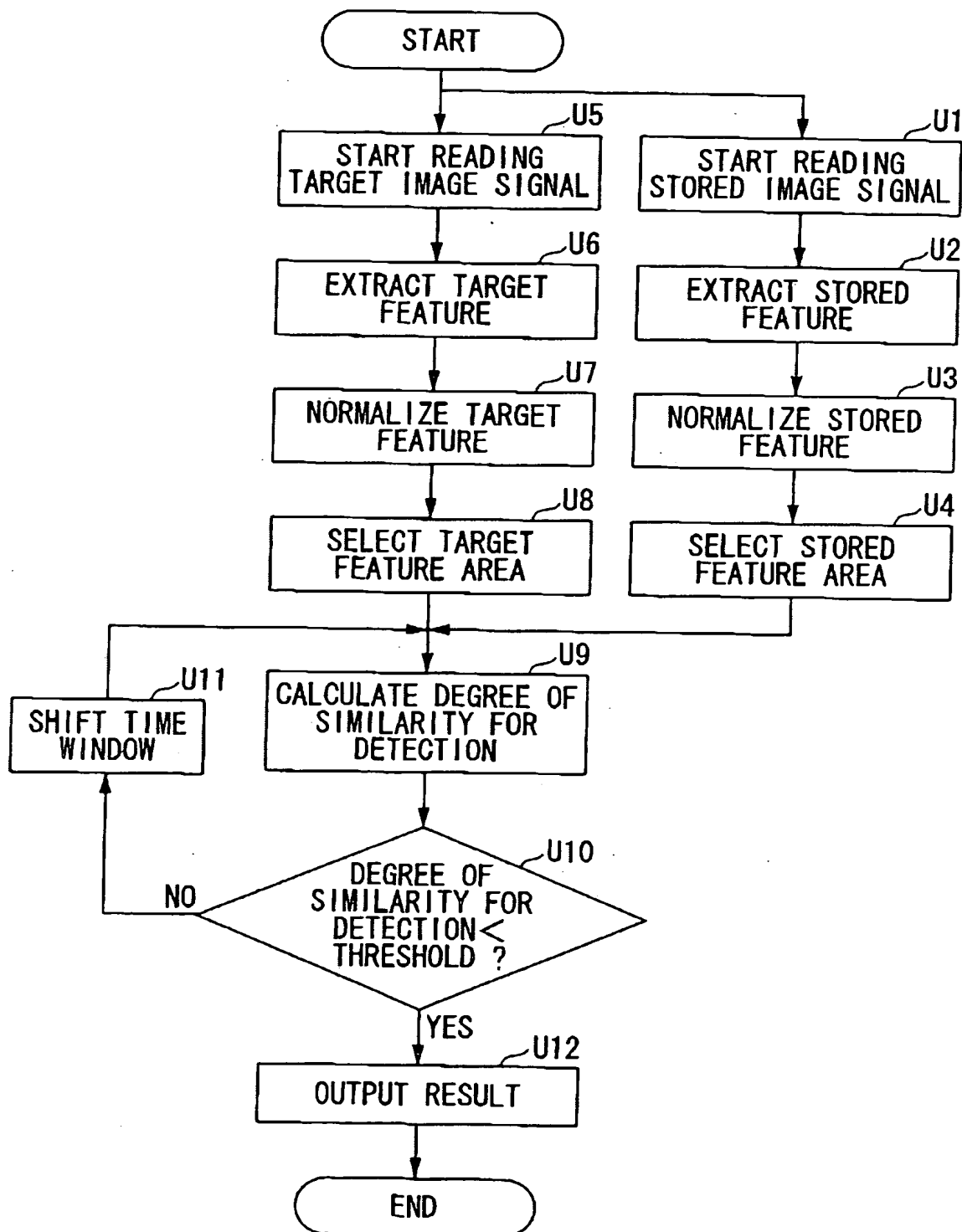


FIG.7



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FIG.8

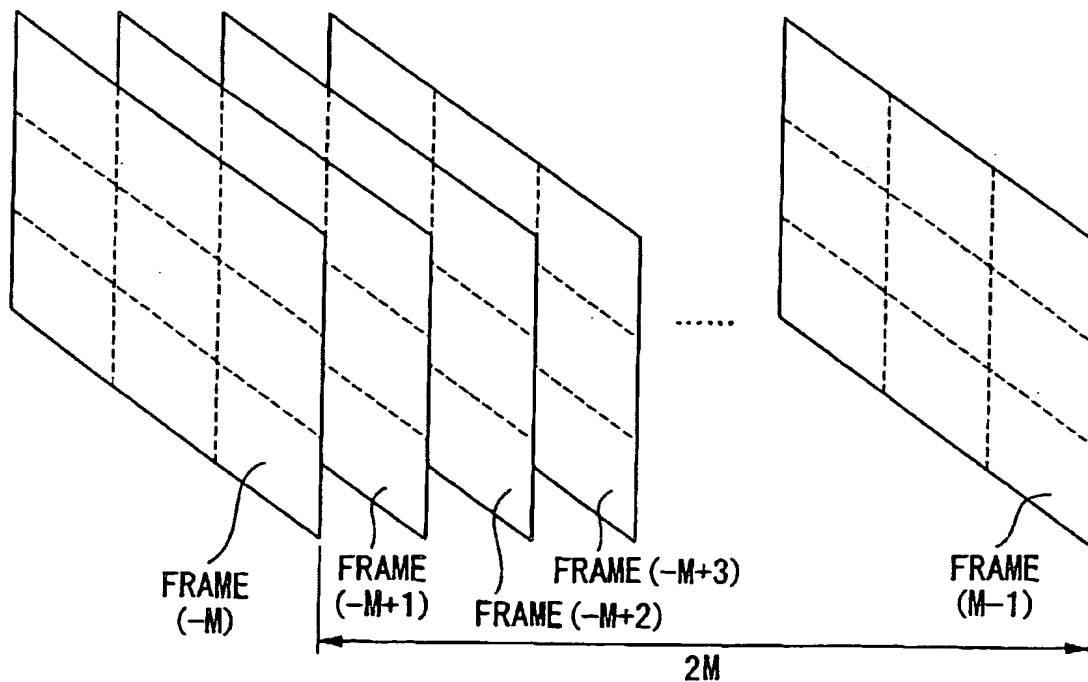


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FIG.9

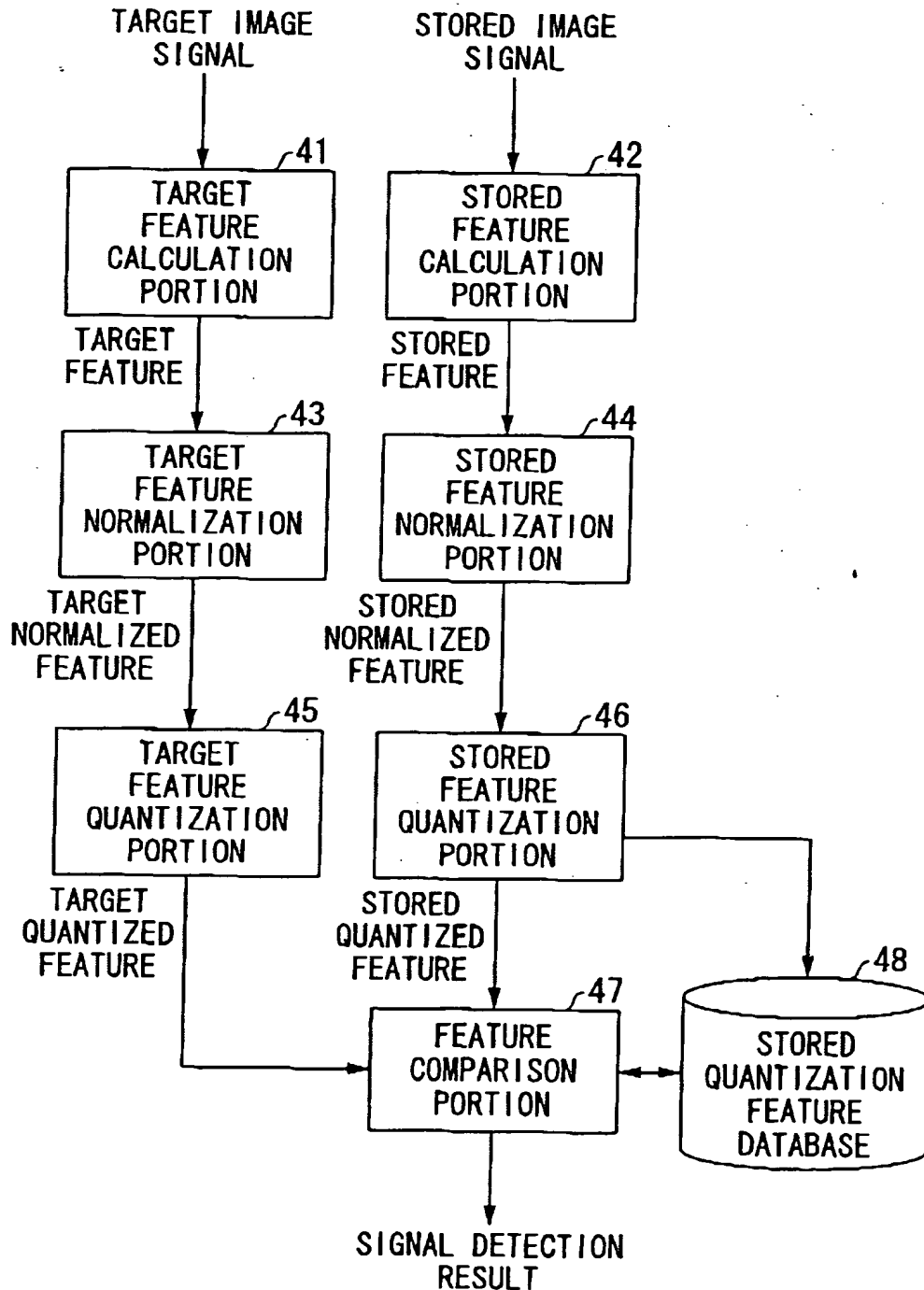
| | | |
|----------------------------------|----------------------------------|----------------------------------|
| $(x_{i,1}, x_{i,2}, x_{i,3})$ | $(x_{i,4}, x_{i,5}, x_{i,6})$ | $(x_{i,7}, x_{i,8}, x_{i,9})$ |
| $(x_{i,10}, x_{i,11}, x_{i,12})$ | $(x_{i,13}, x_{i,14}, x_{i,15})$ | $(x_{i,16}, x_{i,17}, x_{i,18})$ |
| $(x_{i,19}, x_{i,20}, x_{i,21})$ | $(x_{i,22}, x_{i,23}, x_{i,24})$ | $(x_{i,25}, x_{i,26}, x_{i,27})$ |

FIG.10



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FIG.11



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FIG.13

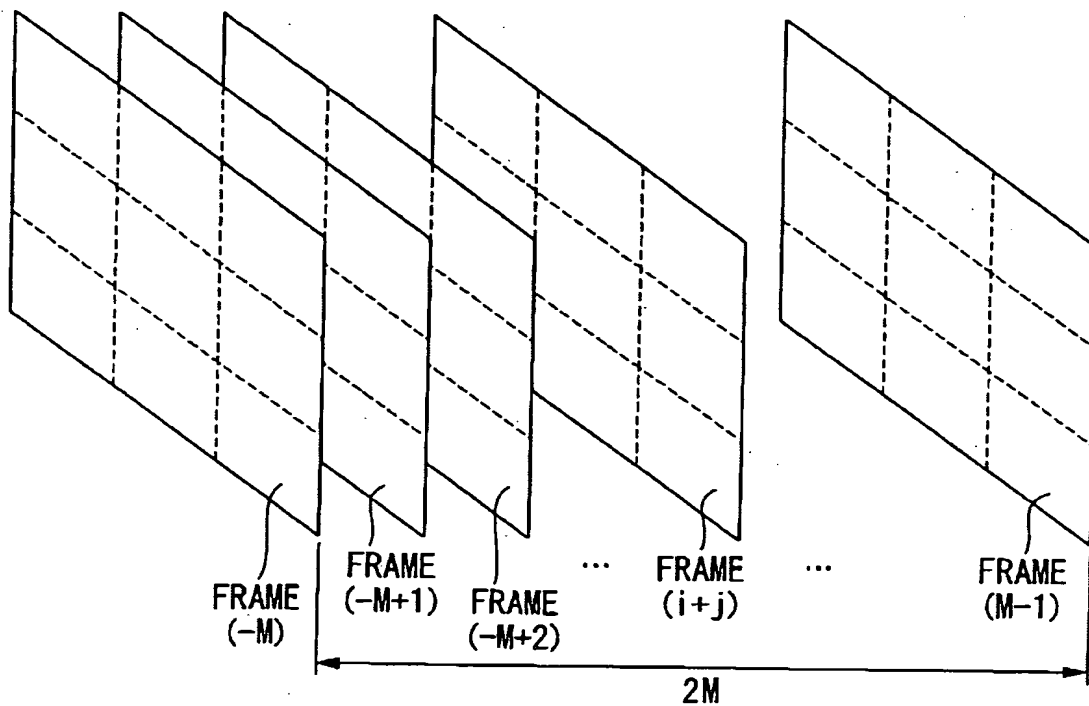
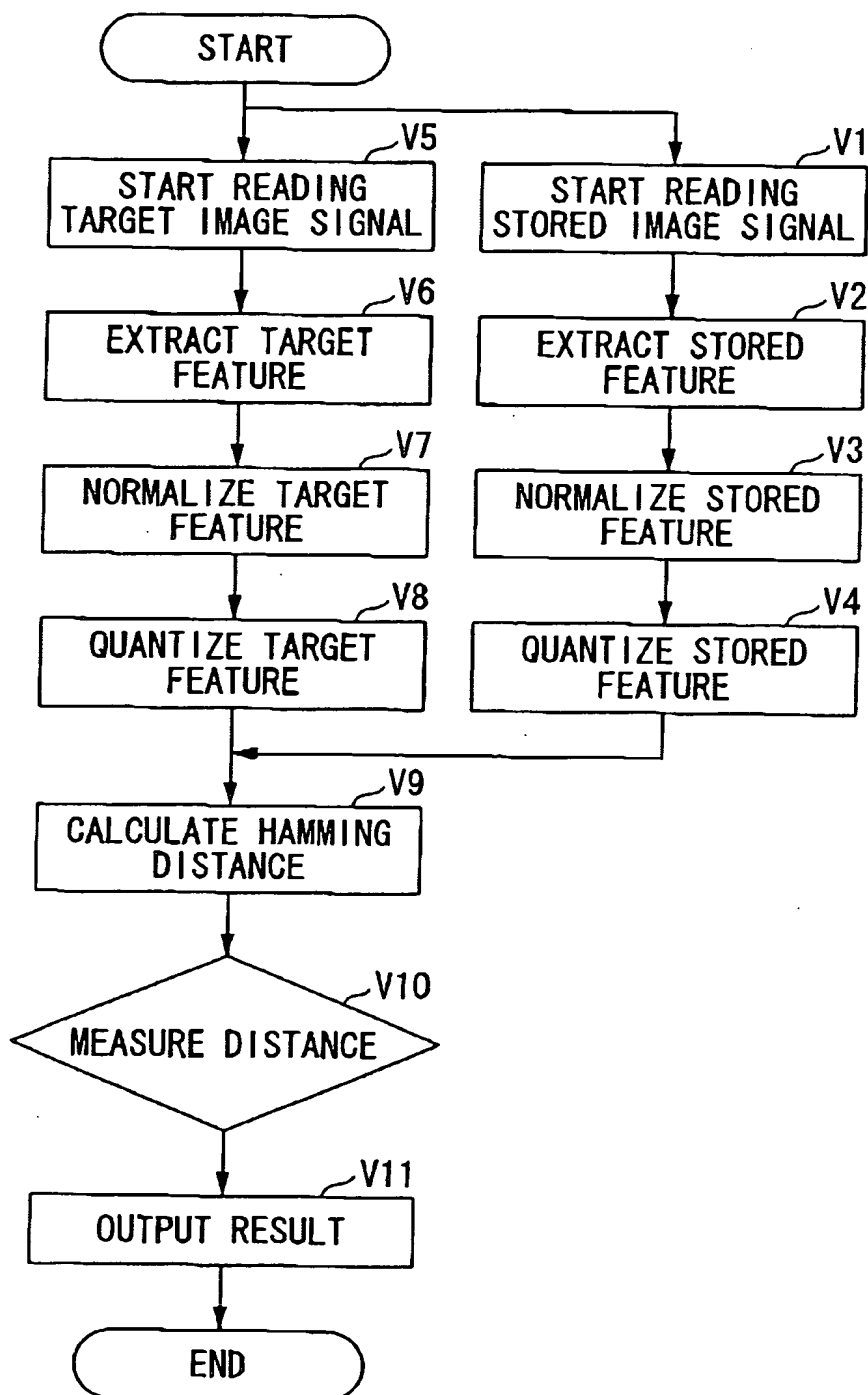


FIG.14

| | | |
|-------------------------------|-------------------------------|--|
| $(x_{i,1}, x_{i,2}, x_{i,3})$ | $(x_{i,4}, x_{i,5}, x_{i,6})$ | $(x_{i,7}, x_{i,8}, x_{i,9})$ |
| ... | ... | ... |
| ... | ... | $(x_{i,(3n-2)}, x_{i,(3n-1)}, x_{i,3n})$ |

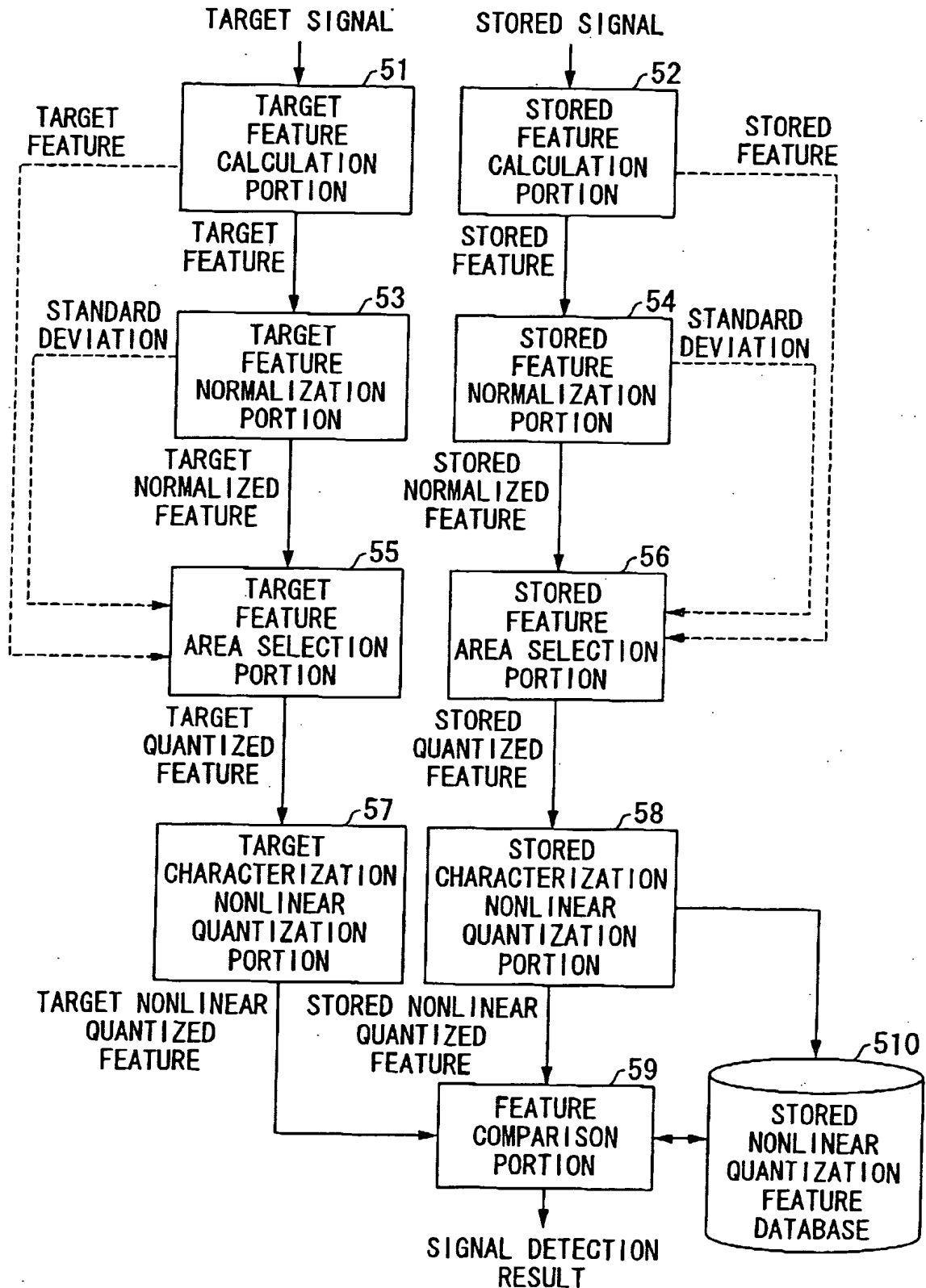
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FIG.12



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FIG.15



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FIG.16

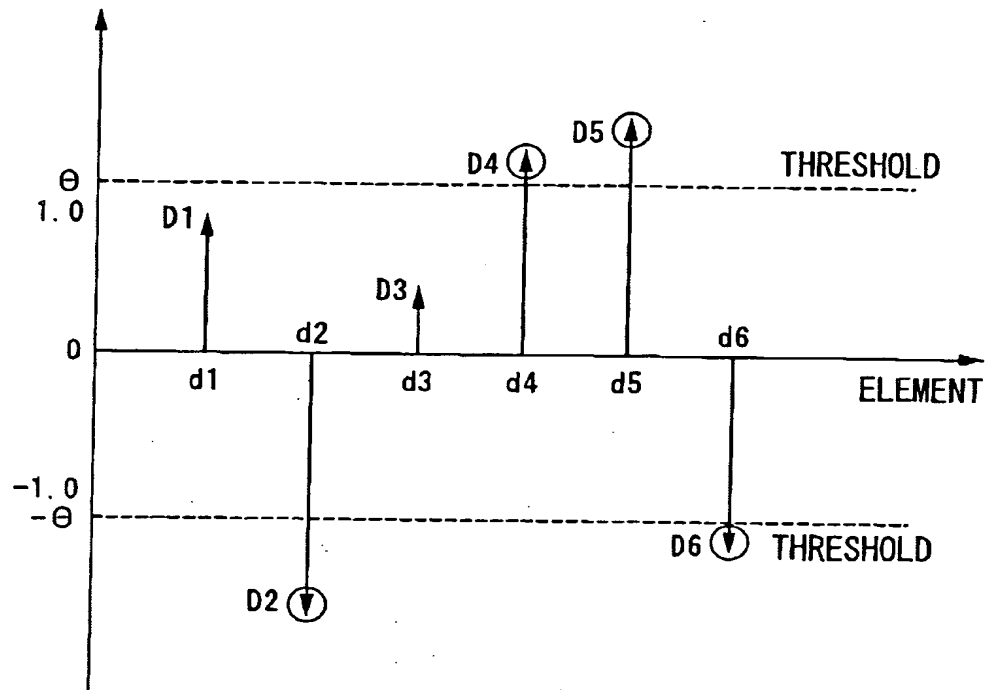


FIG.17

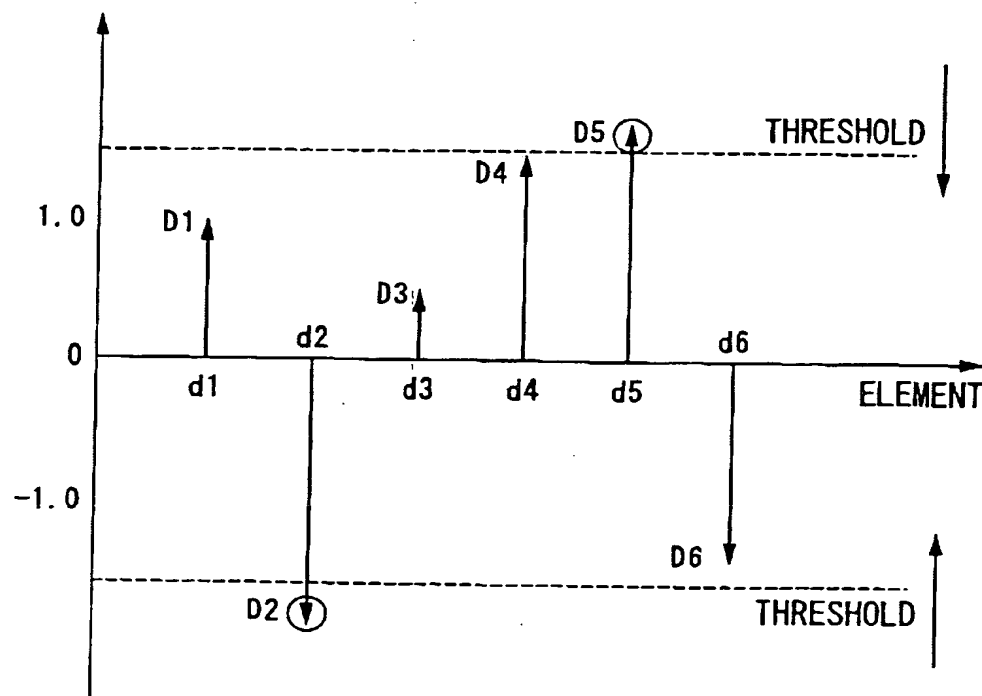


FIG.18

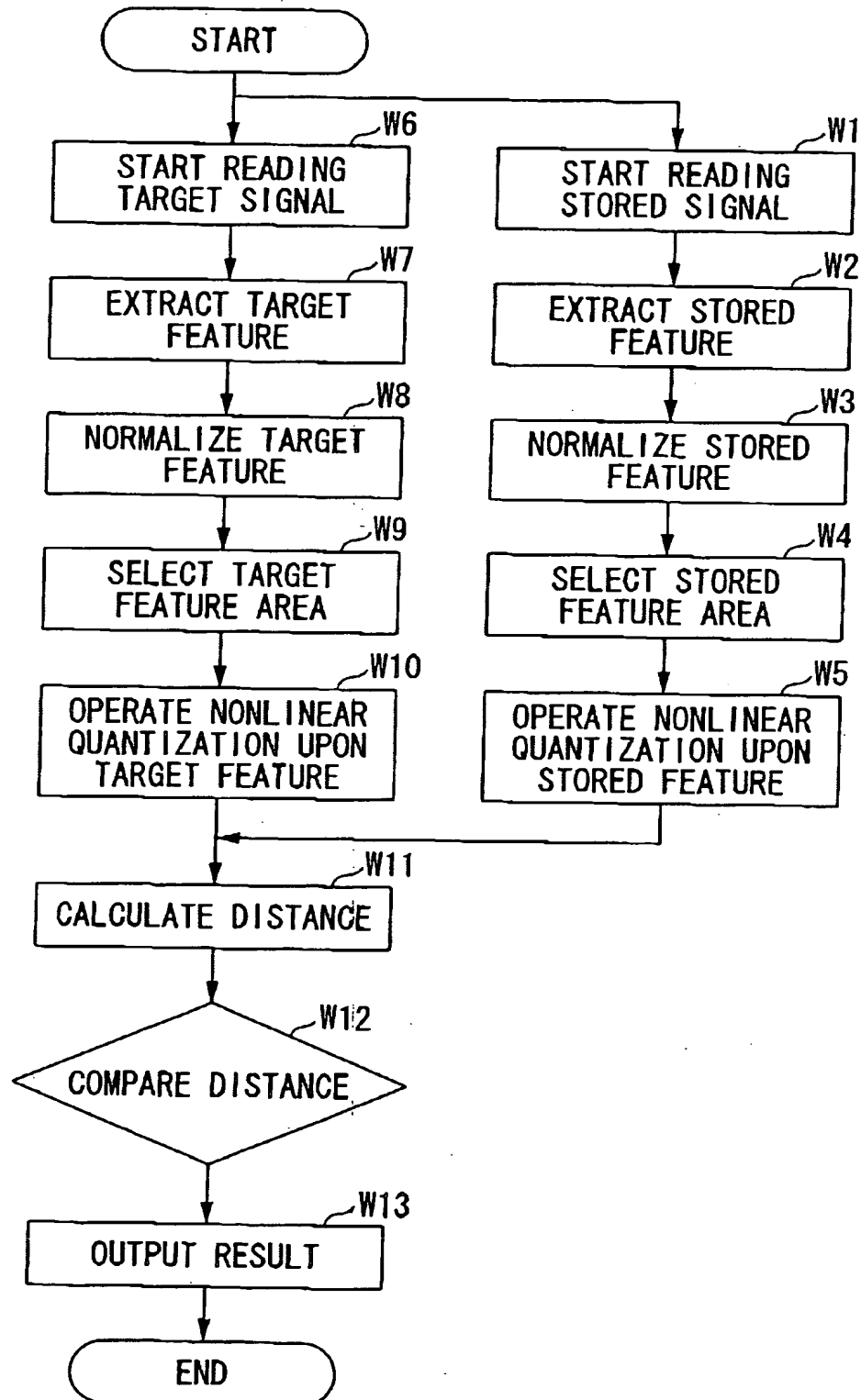


FIG.19

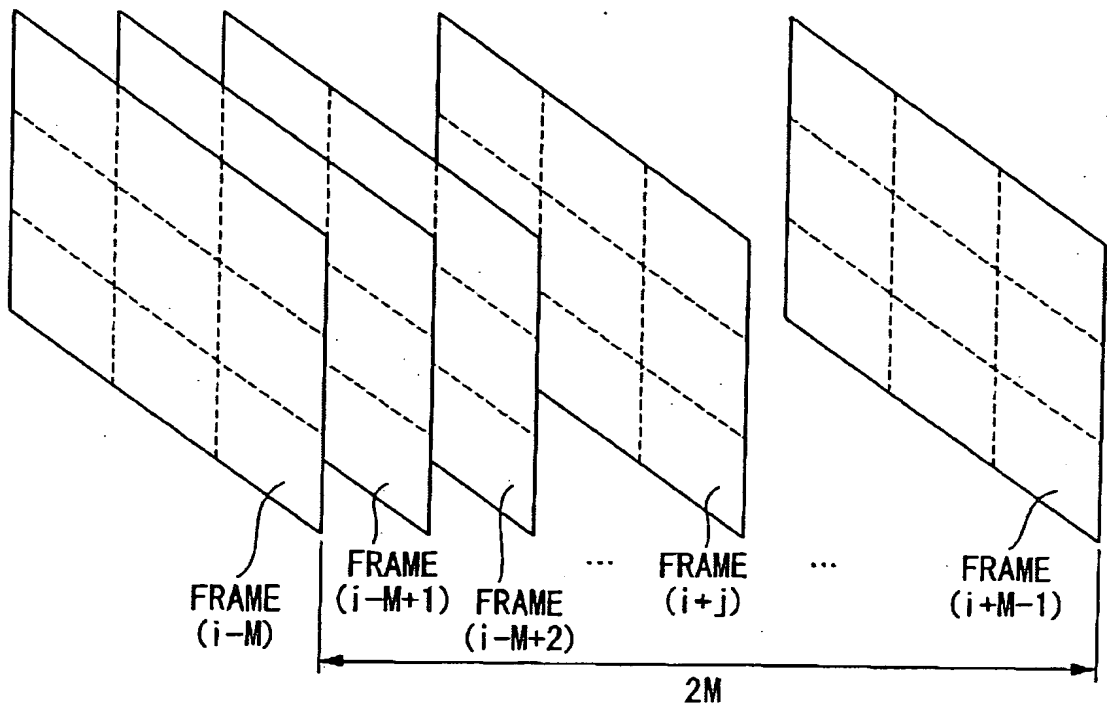
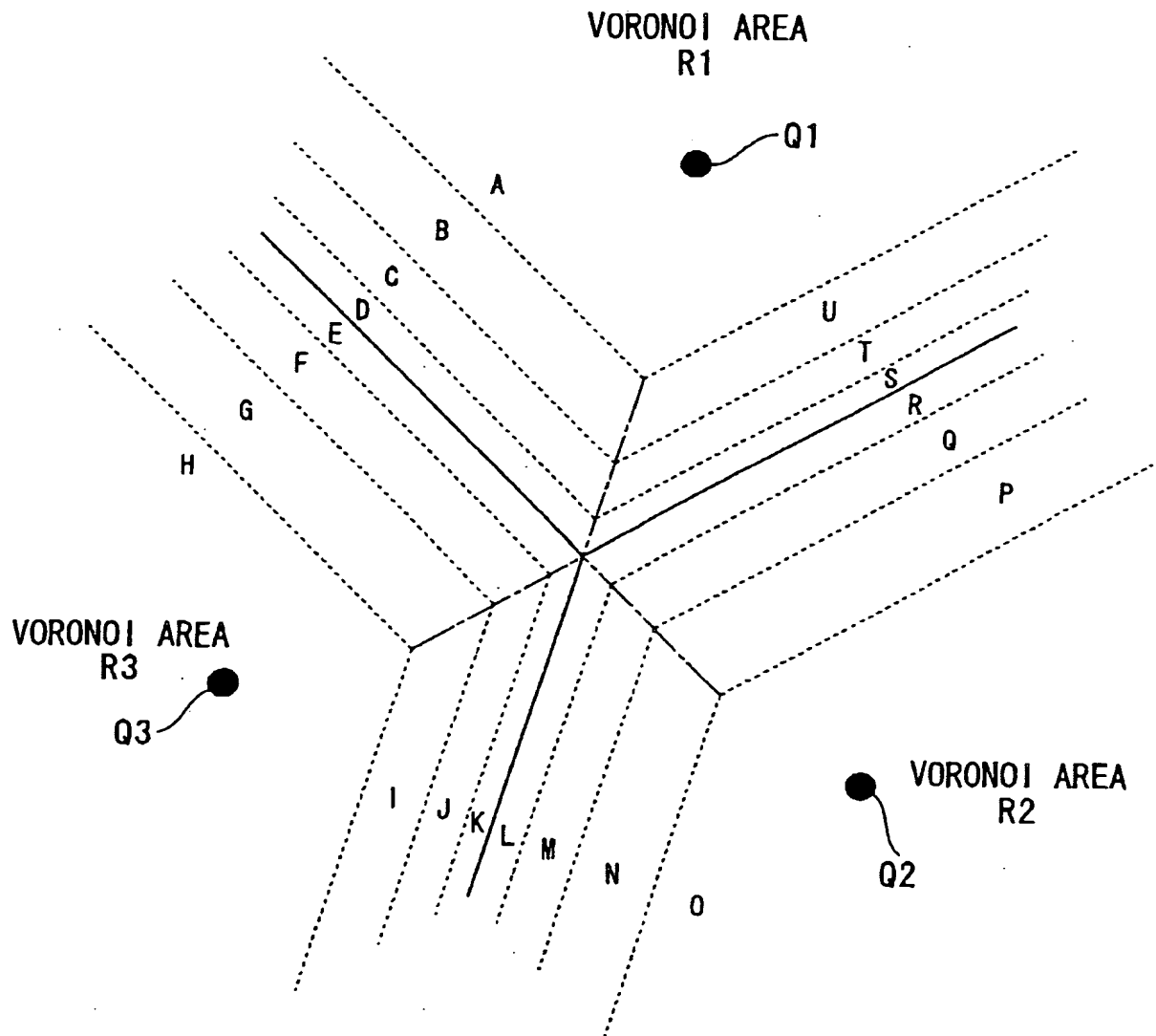


FIG.20

| | | |
|-------------------------------|-------------------------------|--|
| $(x_{i,1}, x_{i,2}, x_{i,3})$ | $(x_{i,4}, x_{i,5}, x_{i,6})$ | $(x_{i,7}, x_{i,8}, x_{i,9})$ |
| ... | ... | ... |
| ... | ... | $(x_{i,(3n-2)}, x_{i,(3n-1)}, x_{i,3n})$ |

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FIG.21



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FIG.22

